03-20-02

26·34

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Daoben Li

Application No.: 09/966,683	Group Art Unit: 2634
Filed: September 27, 2001	Examiner: To be assigned
For: A Scheme for Spread Multiple Accessing Coding	Attorney Docket No.: 10748-006-999

FEE TRANSMITTAL SHEET

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The fee required to be filed with the accompanying amendment of even date herewith concerning the above-identified application has been estimated to be $144.

The claim amendment fee has been estimated as shown below:

(Col. 1) CLAIMS REMAINING AFTER AMENDMENT		(Col. 2) HIGHEST NO PREVIOUSLY PAID FOR	(Col. 3) PRESENT EXTRA	SMALL ENTITY RATE	ADDIT. FEE	OR	OTHER THAN A SMALL ENTITY RATE	ADDIT. FEE
TOTAL	28	MINUS 20	= 8	× 9	$		× 18	$ 144.00
INDEP.	3	MINUS 3	= 0	× 42	$		× 84	$ 0.00
☐ FIRST PRESENTATION OF MULTIPLE DEP. CLAIM				140	$		280	$
				TOTAL	$	OR	TOTAL	$ 144.00

Please charge the required fee to Pennie & Edmonds LLP Deposit Account No. 16-1150. A copy of this sheet is enclosed.

Respectfully submitted,

Date   March 18, 2002

Wilfred H. Lam   41,923
                                                  (Reg. No.)
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Enclosure

CA1 - 300887.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Daoben Li

Application No.: 09/966,683   Group Art Unit: 2634

Filed: September 27, 2001   Examiner: To be assigned

For: *A Scheme for Spread*   Attorney Docket No.: 10748-0006-999
            Multiple Accessing Coding

Supplemental Preliminary Amendment

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Please amend the present application as follows.

IN THE SPECIFICATION

Marked up version of the revised paragraph, showing insertions and deletions, is included in Appendix A.

Replace the paragraph at page 11 lines 9-13 with the following text:

Figure 2 and Figure 3 are non-cyclic auto-correlation curves for code 1 and code 2 in Figure 1 respectively. Figure 4 illustrates a non-periodic cross-correlation function for code 1 and code 2 of Figure 1. Figure 5 illustrates a non-periodic cross-correlation function for code 3 and code 4 of Figure 1. Cross-correlation functions between other pairs of codes have quite similar shapes so that side lobes may equal a value chosen from +1, -1 or 0.

IN THE CLAIMS

Please cancel claim 1. Claims 2-9 were canceled in the preliminary amendment.